

switching system means in response to a call-out signal sent from the switching system means to the subscriber line.

7. The communications system of claim 1, wherein the subscriber line is connected with the information providing server based on a service identification number.

8. The communications system of claim 1, wherein an information providing server provided for each community is accessed by inputting the service identification number followed by a corresponding community identification code.

9. The communications device of claim 1, wherein the information providing servers are connected with an access point to the Internet.

10. The communications system of claim 1, wherein the branching means separates signals based on frequency bands.

11. A communications system comprising:
branching means connected with a communications line;
switching system means connected with one terminal of the branching means; and,
information providing server, provided as associated with the switching system means, and connected with another terminal of the branching means, for providing a subscriber device with service in response to a request through the communications line.